

ABSTRACT

A battery powered cooking utensil includes a concave body with a bottom portion and an upwardly extending sidewall. It also has a handle attached to and
5 projecting from the sidewall of the concave body; the handle including an internal compartment for containing therein at least one battery. A removably securable cap is provided for closing the internal compartment and sealing from the external environment any batteries placed within the internal compartment. A plurality of coils are embedded within the concave body, and these form an electrical circuit with the
10 batteries whereby heat is generated in the coils to cook food placed within the body of the utensil.